What is claimed is:

1.   A method for generating a custom MBean, comprising:

receiving an MBean definition file

generating an MBean .jar file

installing the generated MBean types into a managed server within a management system

placing the .jar file in a predetermined directory within the managed server it is to reside

in; and

starting the server.

2.   The method of claim 1 wherein receiving an MBean definition file includes:

receiving an MBean definition file in .XML format.

3.   The method of claim 1 wherein generating an MBean .jar file includes:

generating the MBean .jar file from the .MBean definition file.

4.   The method of claim 1 wherein the MBean .jar file includes data related to installing an

MBean type into a web service infrastructure.

5.   The method of claim 1 wherein installing the generated MBean types into a managed

server within a management system includes:

placing the .jar file in a predetermined directory within the managed server it is to reside

in.

6.   A method for generating an MBean .jar file, comprising:

parsing an MBean definition file;

generating files from the parsed mdf; and

compiling and storing the files in a .jar file.

7.   The method of B1, further comprising:

configuring the files to provide custom attribute implementations.

8.   The method of claim 7 wherein configuring includes editing the files generated from the

parsed MBean definition file.